allahed 5 #9

Substitute fo	or form 1449A/I	PTO		Co	omplete ii Laown	
	•			Application Number	09/464,039	
INFOR	MATION	DISCLO	SURE	Filing Date	December 15, 1999	
STATEMENT BY APPLICANT			CANT	First Named Inventor	Meyers, Rachel	
				Group Art Unit	1632	
(Use as many sheets as necessary)				Examiner Name	Not Assigned	
Sheet	1	of	2	Attorney Docket Number	5800-49	
	· <u>-</u>		•			

		U. S.	PATENT DOCUMENTS		
Examiner Initials*	U.S. Paten Number	t Document Kind Code (if known)	. Name of Patentee or Applicant Of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages of Relevant Figures Appear
E					
1 2000 1					
73		FOREIGN	PATENT DOCUMENTS		
1188	Equaion Dat	ent Document		Date of Publication	Pages Columns Lines

Γ	4	FOREIGN PATENT DOCUMENTS								L
	Examiner Initials	Cite No.			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Т		

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Т
Ev	1	Blast searches of clone 21615 against the following databases: NRN/nuc; NRP/protxnu; patent 2/gsprot; Patent DbPreviewNuc; patent 2/gsnuc; DBEST/dbEST	
∑-	2	Blast searches of clone 21676 against the following databases: db/NRN/nuc; DBEST/dbEST; Patent 2/Patent DbPreviewNuc; and Patent 2/gsnuc	
Se	3	Blast searches of clone 21612 against the following datagases: DBEST/dbEST; db/NRN/nuc; PatentDbPreviewNuc; Patent 2/gsnuc; Patent 2/gsprot; NRP/protot	
St	4	Clustal W (V 1.74) pairwise sequence alignment of clone 21612	
Şe	5	Blast searches for clone 21620 against the following databases: DBEST/dbEST; NRN/nuc; Patent 2/Patent DbPreviewNuc; Patent 2/gsnuc; Patent 2/gsprot; NRP/protot; and NRP/protxnu	
St	6	Clustal W (V 1.74) pairwise alignment of clone 21620	

	 <u></u>	
Examiner	Date	0/12/./
Signature	Considered	8/11/3/

MAY MAY

^{*}Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute fo	r form 1449A/P	го	*	Complete if Known		
				Application Number	09/464,039	
INFOR	MATION	DISCLO	SURE	Filing Date	December 15, 1999	
STATEMENT BY APPLICANT			CANT	First Named Inventor	Meyers, Rachel	
				Group Art Unit	1632	
(L	lse as many shee	ts as necessar,))	Examiner Name	Not Assigned	
Sheet	2	of	2	Attorney Docket Number	5800-49	

NON PATENT LITERATURE DOCUMENTS									
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Т						
Sie	7	Blast searches of clone 33756 against the following databases: DBEST/dbEST; NRN/nuc; Patent 2/Patent DbPreviewNuc; Patent 2/gsnuc; Patent 2/gsprot; NRP/protot; NRP/protxnu							
82	8	Clustal W (V 1.74) pairwise alignment of clone 33756							

RTA01/2077967v1



 \wp

Examiner		Date	01
Signature	m m	Considered	8/17/3)

^{*}Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.